

TWO PART "V"-SHAPED PHAKIC IOL

Abstract of the Disclosure

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A multi-part IOL which is insertable through an opening as small as about 1 mm without deforming the haptic, is described. This IOL may be used in the anterior chamber of the eye for phakic or aphakic lenses. After insertion of the haptic into the eye, any type of lens may be attached, especially by use of cleats.

The haptic is a high modulus skeletal frame, and may be assembled with low modulus elastomeric hinged zones. The lens is preferably formed of a lower modulus material and is attachable to cleats on the frame.

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